UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Investigation of:

*

ENGINE ROOM FLOODING & SINKING *

OF OSV BONNIE G NEAR * Accident No.: DCA24FM001

ST. THOMAS IN THE U.S. VIRGIN * ISLANDS ON OCTOBER 4, 2023 *

*

Interview of: GASPAR MOSQUERA, Captain

OSV Bonnie G

via videoconference

Thursday, October 5, 2023

APPEARANCES:

BART BARNUM, Investigator in Charge National Transportation Safety Board

LT Investigator United States Coast Guard

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1 INTERVIEW 2 (2:17 p.m.)3 MR. BARNUM: Okay, good afternoon. This is Bart Barnum with 4 This afternoon we're conducting an interview in 5 conjunction with the Bonnie G casualty that occurred in the early 6 morning hours of October 4th, 2023, south of Lindbergh Bay, 7 St. Thomas Island, U.S. Virgin Islands. Today we're speaking with the master of the vessel. Sir, could you please state your name? 8 9 MR. MOSQUERA: My name is Gaspar Mosquera. Gaspar is spelled 10 J -- I mean, G-a-s-p-a-r. Mosquera, M-o-s-q-u-e-r-a. 11 MR. BARNUM: Thank you, Captain. And do we have your 12 permission to record this interview? 13 MR. MOSQUERA: Yes. 14 Okay. It is approximately 2:17 Eastern Daylight MR. BARNUM: 15 Time on October 5th, 2023. Also in the interview is, from the 16 U.S. Coast Guard -- Lieutenant, could you please state your name 17 and spell your last name? 18 Absolutely. So it's Lieutenant LT19 that is 2.0 Thank you, sir. MR. BARNUM: 21 INTERVIEW OF GASPAR MOSQUERA BY MR. BARNUM: 22 23 Okay, Captain, real quickly -- not real quickly, but in as 24 much detail as you think is necessary, can you maybe, before we

start getting into the accident, could you tell us a little bit

- 1 | about your work experience and work history?
- 2 | A. Well, I mean, I study and it was -- it is like a nautical
- 3 | academy in Panama, it's called UMIP. I finished around 2011 and I
- 4 worked in bunker barges in Panama as office -- second officer,
- 5 | then I made it to chief mate and I work around the Caribbean and
- 6 Panama, and after that, I came here, I started working as a chief
- 7 | mate in Norma H boat and then eventually I made it as captain last
- 8 | year in December.
- 9 Q. Okay. So December 2022 you started sailing captain on this
- 10 | vessel, on the *Bonnie G*, or a different vessel?
- 11 \square A. On the Bonnie G, yes.
- 12 \mathbb{Q} . Okay. Had you sailed on similar vessels to the Bonnie G
- 13 | previously?
- 14 | A. Huh?
- 15 $\|Q$. Had you sailed on a similar vessel as the *Bonnie G* before?
- 16 A. Before I did, also, on Linda D, but I wasn't captain, I was
- 17 | chief mate. And before that, on the Norma H, too. That was the
- 18 \parallel one that used to make a round like *Bonnie G's* doing now around the
- 19 | islands and Puerto Rico.
- 20 \parallel Q. Okay, okay. All right. Could you tell me a little bit about
- 21 | the normal run of the -- and duties on the Bonnie G, what would
- 22 | you -- what were your duties typically like and what was the
- 23 | normal run like?
- 24 A. Okay. On a normal run it starts in like -- every Sunday in
- 25 | Puerto Rico after we're finished loading on Friday and Saturday,

and we go Puerto Rico, we leave Puerto Rico around 9:00 p.m. and then we arrive St. Thomas around 7:00 in the morning, we start unloading and loading. Me, along with the chief mate, we -- usually, I'm the one who makes the last watch, I usually resting during the first hours of the day and the chief mate is the one who like check around the cargo and help a little bit with the cargo for the loaders and AVs and he actually checking like everything is secure and safe.

And me, then after like afternoon, I'm the one check around, so making everything ready to leave the port around -- by 5:00, we are usually all set and done, so we leave on Mondays, I mean, on Tuesdays, around 1:00 a.m., we leave St. Thomas to go to St. Croix and then again, the same thing.

We load, offload, offload and then we leave St. Croix around 5 o'clock and go to Tortola, we are at Tortola anything around 9:00 p.m. and leave -- maybe we take around 1 hour to 2 in Tortola and then we go to St. Thomas again. And then again on Wednesday we do the same thing in the morning. We unload, load, and then Thursday we leave around 1:00 p.m. and arrive St. Croix 7 o'clock and we do, again, the same thing and then we got to Tortola and then we go San Juan.

Q. Okay.

2.0

- A. We arrive Friday San Juan and we start again on Sunday, we leave (indiscernible).
- 25 Q. Sure, understood. And how long is your normal rotation on

- 1 | board? How long do you stay for one trip?
- 2 | A. | I mean, what -- like one trip or one, like, you mean like
- 3 when I go vacation or something?
- $4 \parallel Q$. Yes, sir.
- 5 \parallel A. Well, the last time -- it may vary. I mean, last time, the
- 6 | last notch (ph.), I think I made 9 months and this one I was
- 7 | expecting to leave on December vacation, so -- so it can go every
- 8 | -- like every 6 months, you are -- you are -- you can go home and
- 9 | leave for a couple, a month or 3 months home and then you come
- 10 back, that's the expectation.
- 11 | Q. Okay.
- 12 A. Expectation.
- 13 | Q. When did you get on for this trip?
- 14 A. It was by the end of May, maybe last week of May.
- 15 \parallel Q. Okay, all right. All right, now -- thank you for the
- 16 | background. I want to talk about the casualty.
- 17 A. Right.
- 18 \parallel Q. Maybe kind of bring me through, just in your own words and as
- 19 | much detail as you can, maybe when the vessel left St. Croix and
- 20 | kind of -- or whatever point you need to, but maybe a day or two
- 21 before up until the casualty and then the evacuation, please.
- 22 | A. Like a day or two before, I mean, we had -- I mean, I had a
- 23 | pretty rough morning because the wind was blowing hard in
- 24 | St. Croix and I had very tricky maneuvers, I'd say I had very
- 25 | tricky maneuvers. I made it, anyway, but on the first one I had

to try twice because the wind was blowing me and yeah, I had to try twice but finally I did it and when we were leaving, the same thing. I didn't try twice, but I had the sailors that made a very good job and they released the ropes very fast so I could go put a little bit more engine than I used to because it was pushing me to the dock and to -- my starboard side, there was a tugboat, they're usually there, so what I do usually, I just turn my bow a little bit, I go forward, and then I make like -- I don't know how to explain this in English.

2.0

Like a split, one engine backwards --

MR. MOSQUERA: Yeah, and turn around and then I pass through and -- but that day it was blowing me to the tugboat, to the tugboat, so I needed to do a little bit more faster so I don't enough time to just to be like sitting there and so the wind don't blow me to the tugboat. So I did a little faster but, I mean, I managed it but I notice, I mean, man, it was strong, the wind was strong. So I did -- I would say the boat maneuvers were tricky.

And then -- but when I left -- okay. It wasn't that rough, though, it was a pretty strong wind, but it wasn't rough and actually, we have the wind from behind. And so we left St. Croix, it was -- it wasn't that bad, the weather wasn't that bad. And when we were arriving to Tortola, then it started to -- I guess the system, the weather was like getting together and it started to -- you know, it was stronger. And then, when we turn to St. Thomas, it started like raining real hard and I was thinking

like, oh, I was to -- like to do the maneuvers to -- all right. By that time, I was thinking like maybe I should go to anchorage or something and wait until everything -- so what I was thinking, maybe I will try, let me see, because sometimes it start raining but by the time I'm in St. Thomas, usually, it's just -- it stop raining, that's for a lot. So I was like okay, I will see what happen, I will like make it to and try to see what happen.

So when we arrive to St. Thomas, it was blowing like real strong and it was raining there, like I couldn't see, like, so I try, you know, I turn around because we do the maneuver, like we throw the anchor and then we turn backwards and we put around and we secure everything, we put the ropes and we tie the anchor and that's how it was supposed to go.

So I turn it around to get in the dock in St. Thomas, but — and the boss was kind of like, like turn to the dock, where you should dock, so I said I'm not, I'm not going to like risk the boat and everybody. So I call the owner and like, hey, I got this situation, I mean, I think we should anchor and he said yeah, you go to anchor, I was about to call you and tell you why don't you anchor and you wait for tomorrow, maybe. I say okay. And then after that, we looked for the anchoring spot and we did anchor by there, where you're supposed to anchor.

BY MR. BARNUM:

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Q. Okay. A couple follow-ups on that before we get to the casualty. The barge that was turned, was it -- why was it turned,

- 1 had some lines loosened or who was in charge of that barge, why
 2 was that in your way?
 - A. I mean, I'm not in charge of the barge, but they usually tug, like besides us, sometimes closer but this time was the wind that's blowing them like to our side of the dock. I don't know if you have like -- if you already have find out like how the dock blew --

(Crosstalk)

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BY MR. BARNUM:

- Yes, I've seen the position and the lieutenant sent me some 10 11 pictures, so I could see the barge, how it was shifted, but --12 The wind was blowing, the wind was blowing so the barge was 13 like into our spot, like, and it was -- I mean, I have done -- I 14 have done like quite tricky maneuvers already and I've done it, I 15 mean, it's -- sometimes, you know, it's tricky, somebody has to do it and, you know -- but this time I didn't risk it and that's 16 17 because the barge was there, I -- like it was very hard to see,
- 20 O. Yeah, yeah.

it.

A. So by the time I thought it would have been safer just to
drop the anchor for the night and everybody to have enough rest so
we could do it next day.

the wind was blowing really hard and I really didn't want to risk

Q. Is there a tugboat or someone in the harbor there that could've aided you in getting that barge moved or is that -- was

- that ever considered?
- 2 $\|$ A. Well, I didn't consider it myself, I didn't consider.
 - Q. Okay, that's fine. Yeah. The time --
- 5 BY MR. BARNUM:

(Crosstalk)

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- Q. No, no, no, I'm just -- just wondering. Again, I'm not familiar with your operation, so this is good that you're filling me in here.
- A. Okay. Now that I have the time to think, I mean, and I'm not under stress or anything, but by the time the tugboat call or maybe I could've waited outside, I mean, now I'm not under any stress or anything, I could think about it in a clear mind, but at the time I just thought okay, I cannot make it right now because it's windy and we dropped the anchor and I didn't thought, I didn't thought of that, that the anchor will break.
 - Q. Sure. So I'm going to get to that in a second, but one more follow-up in this point, had you ever anchored in that anchorage before, like had you ever had to do a similar operation where you have to go out and anchor a post going to the dock?
- 20 || A. Not on that anchor and not that boat, as captain.
- 21 | Q. Okay.
- A. But as a chief mate, also I was like kind of -- they were
 like kind of putting me, like testing me a little bit, but still
 had the captain with me, I mean, he was the one who dropped the
 anchor that time, but it was in the other anchorage on the other

- 1 | side of the channel, on the other side of East Gregerie, you know,
- 2 outside there is an anchorage, too.
- $3 \parallel Q$. Okay.
- 4 | A. But I was familiar with it because every time -- well, most
- 5 | likely every morning there's a -- there's an LBG, yes, sir,
- 6 | outside there, so I was familiar with the anchorage position
- 7 there.
- 8 Q. Okay. Okay. And when you anchored, which anchor did you
- 9 use?
- 10 | A. Left. I mean --
- 11 | Q. Port anchor?
- 12 | A. -- port side.
- 13 | Q. Which anchor do you typically use when you're going along the
- 14 dock?
- 15 | A. Same.
- 16 \parallel Q. Same anchor. Had there been any problems previous with that
- 17 | anchor?
- 18 A. Never, no.
- 19 Q. How much anchor chain did you pay out when you anchored that
- 20 | evening?
- 21 || A. Well, maybe it was close to two, it was close to two shots.
- 22 \parallel Q. Two shots, okay. What was the water depth?
- 23 || A. Maybe around -- maybe 7, 8 meters.
- 24 | Q. Okay. And what was your draft, Captain?
- 25 A. Three meters.

- 1 | Q. Three-meter draft, all right. And where was the weather
- 2 coming from? Kind of explain the weather to me, when you
- 3 | anchored.
- $4 \parallel A$. South. It was going from the south.
- 5 \mathbb{Q} . Wind and waves or --
- 6 | A. Huh?
- 7 \mathbb{Q} . The wind and the waves, from the south?
- 8 A. Maybe like, yeah -- yeah, yeah, south.
- 9 Q. Okay.
- 10 | A. So east, south -- low east. South.
- 11 | Q. Okay. Was it coming, you know -- okay. The --
- 12 A. From the southeast.
- 13 Q. Southeast, really? Okay.
- 14 A. Yeah. So southeast.
- 15 $\|Q$. South. Okay, so if I'm looking -- I'll get to that in a
- 16 | second. Okay. Had you had any -- so there was no issues with the
- 17 port anchor or the --
- 18 | A. No.
- 19 | Q. How about the starboard anchor, when was the last time you
- 20 used the starboard anchor?
- 21 | A. I mean, that starboard anchor has a condition of -- I mean,
- 22 | we use it like -- maybe like last, last year.
- 23 Q. You said there's a condition of class on it?
- 24 A. I mean, I was on vacation. I didn't use it on my working
- 25 | period. Maybe, I don't know if the last captain did during my

- 1 | vacation, I didn't use it.
- 2 $\|Q$. Were you aware of any issues with it, was it nonoperational?
- 3 $\|A$. Yes, I was -- which one, with the starboard?
- $4 \parallel Q$. Yes, sir.
- 5 A. Yes, yes. There's a -- we have a condition of class that we
- 6 were expected to fix it in the dry dock.
- 7 | Q. And I've seen some paperwork, that dry dock period had got
- 8 postponed. When was it --
- 9 A. Exactly.
- 10 \mathbb{Q} . When were you supposed to be going to dry dock?
- 11 A. Well, it's been postponed, but by the end of September.
- 12 Q. And it's October now, so --
- 13 A. Exactly.
- 14 | Q. So was there talk about being, you know --
- 15 | A. Yeah, but -- yeah, but --
- 16 \mathbb{Q} . -- past that date?
- 17 | A. I'm sorry?
- 18 \parallel Q. You had a condition or an extension on your dry dock period
- 19 until the end of September.
- 20 A. Exactly.
- 21 $\|Q$. It being October now, was there conversations?
- 22 | A. Yes, yes. I believe the owner was like -- they had to like
- 23 reserve the dry dock but it was busy already, I mean, we were
- 24 | supposed to get in by the end of September, but something happened
- 25 with a boat that is on the dock already, so they have like -- we

- would need to go like a couple of weeks when the spot get free for us.
- 3 | Q. Okay.
- 4 A. That's the arrangement we've been having with the dry dock.
- 5 LT Which dry dock is that?
- 6 MR. MOSQUERA: I don't remember the name, but it's the one here.
- It's the one here on St. Thomas, okay. Yeah, so that's -- the dry dock has been known as Subbase.
- MR. BARNUM: Thank you.
- 11 Yeah, it's just the name of the dry dock.
- 12 MR. BARNUM: Okay.
- 13 BY MR. BARNUM:
- Q. So it's safe to say you're familiar with using the port anchor coming along the dock, but anchoring in an anchorage is not
- 16 a typical thing that you would be doing.
- 17 A. Yeah, I would say it's typical because every time, as I
- 18 explain it, we use the -- we drop the anchor and go back, I put a
- 19 wrap (ph.) on the dock, so every time when we go to St. Thomas,
- 20 when we go to Tortola --
- 21 | Q. Right.
- 22 || A. -- we use the anchor.
- 23 Q. Right, but you're not -- you're not having to anchor in an
- 24 | anchorage, you're usually going to the dock.
- 25 A. Exactly, exactly.

- Q. Okay, okay. We talked a little bit about the weather when you got to the anchorage. What kind of winds were you experiencing?

It was around 25 knots.

- 5 Q. How would they compare to weather that you typically see down
- 6 there, was this a normal storm or was it more severe than that?
- 7 | A. No, I mean -- no, it wasn't normal at all. It wasn't normal,
- 8 | it's not -- I mean, I've been around, around these times and I
- 9 mean, if we beginning to sail with this weather, we will done it,
- 10 | I mean, we were already sailing, so that's the thing, we wouldn't
- 11 sail. If we had to get out of St. Thomas on that condition, we
- 12 | will.

- 13 (Crosstalk)
- MR. MOSQUERA: So --
- MR. BARNUM: Go ahead, sir. Sorry to interrupt you.
- MR. MOSQUERA: Yeah, no, what I'm saying is that, I mean,
- 17 | it's not -- it wasn't like a usual condition that we need to like
- 18 | anchor or anything and actually, when it's -- when we have rough
- 19 seas like that, we usually -- since we are a small boat, we don't
- 20 | sail. But considering that we were having fair, acceptable
- 21 weather coming out from St. Croix, I mean, by the time we were out
- 22 | from St. Croix, St. Thomas wasn't that bad and it wasn't like
- 23 | forecasted as bad as it was.
- Q. What kind of forecast are you looking at, how do you get your
- 25 weather on board?

- 1 A. I mean, we have a couple of apps, we got Windy and we also
- 2 | have the NOAA website.
- 3 | Q. Okay.
- 4 A. And so, I mean, yeah, that's how we do it.
- 5 | Q. Are you looking on your cell phone or how are you getting --
- 6 A. Also we got NAV tags (ph.) and yeah, I also check it on my
- 7 | cell phone.
- 8 | Q. Okay.
- 9 A. Every time -- I mean, every time, I try to consider like
- 10 | various ones, so --
- 11 | Q. Sure.
- 12 A. Also, sometimes I call the owner because he have told me like
- 13 | so there's a buoy in St. John that they -- that we also check, so
- 14 | that's how we do it.
- 15 \parallel Q. Okay. Does the company have a specific go/no-go with regards
- 16 | to the weather, if it's above --
- 17 | A. Like no-go areas?
- 18 \parallel Q. No, if it's above a certain sea state, is there a policy the
- 19 company has that says you won't leave the dock if it's above this
- 20 | sea state or this wind speed? Or is it your discretion?
- 21 | | A. No, I mean, usually when we going to have rough seas, I mean,
- 22 \parallel if I consider not going or -- I tell owner, I call owner and like
- 23 \parallel hey, we got seas this size, da-da-da, and we -- we decide. He
- 24 | actually decides. But it's something that I call sometime, he
- 25 | call me, like hey, Gaspar, you're going to have these type of

seas.

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Q. Okay. All right. So you took us up to the point of when you anchored. Assuming you were on the bridge at this time when you anchored, can you kind of take us through the next steps up until the decision was made to evacuate?

A. Sure. What else? Yes. When I decide not to go in the dock, still, I mean, it was kind of hard to see everything inside the docks, so I was like very careful coming out from -- through West Gregerie Channel. So in that moment I already had in mind where to, where to -- and of course, since I saw this boat every -- every time -- I mean, every time we come from San Juan, I see him where he -- so where the other ship drop anchor. So I also check the chart, I call the owner.

And so we -- I call him and also he told me the same place I was expecting to anchor, which is Foxtrot anchorage, and I mean, what I did, I came up through -- I left the green buoy on my starboard side, so I went a little further and then I turned around. And also, I was checking the charts first, the position where I should anchor, so I put it in GPS and log in on the GPS so I can have like a straight course to it. And then after that, I put the bow to the wind and when we had like, kind of like 1 knot, I slowed it down, I dropped the anchor, like, I drop like two shackles and then I waited until the wind like kind of pushed me back and that time I expect to go like maybe 1 knot or .8 knot and then by the time I stop, it should come down to zero, eventually,

and then again come back to 0.5 and start to, I would say like in English --

LT Rotate the anchor --

(Crosstalk)

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MR. MOSQUERA: On anchor. So usually, if -- then after -- when I noticed that the speeds come to like 0.5 and slow it down, start to coming from 0 to 0.5, then I know that the anchor is attached to the bottom. So after that, then I spoke to the chief mate like, hey, we need to have some watches or we just have to have the more experienced AV to make a watch until the morning and ask specifically if the -- like what to do, like when to call me, what he should know where he need to call me and I told him hey, whenever you see any speed like coming in like, maybe like 0.8 to 1 knot and start like maybe increasing or is steady in 1 knot or 0.8 and it's steady, like it doesn't go back to zero at any time and you see that this circle here that I'm marking on the radar is coming to shore, then you call me.

So then after -- so there, after -- this is what you need to do. And then I went to rest. After like, maybe after 1 hour or something, we heard like a strong noise on the chain and we thought like okay, I came -- I went -- I wasn't sleeping at all because the boat was like moving a lot and I couldn't sleep, so I just was laid on the bed and then when I heard the noise on the anchor, I came upstairs. But I check the radar and speeds, as I explain before, it was -- it was like coming to zero, 0.5, so --

and I circled around left in the radar for security, it was normal, still not touching any ground or -- so okay, maybe it's just the anchor chain hit the bow or something, so I went again to -- after -- and even I wasn't sleeping, I couldn't sleep. So then he came like after an hour, knocked on the door, I think we're dragging the anchor, and then I came upstairs and I saw that we're having like 1 knot speed, 1.2 speed, and the circle was coming to -- to ground. And then I'm going okay, yes, we are dragging the anchor, I mean maybe dragging the anchor, but it seems like it wasn't dragging, the anchor was actually busted.

MR. BARNUM: Right.

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MR. MOSQUERA: So what I did, I was -- when I came up, I told the chief engineer to start the engine but it seemed like it was, it was already started, so I started like -- I really don't know what I did, I think I went forward, but I didn't see any -- any like, any change of speed, and so I try like a little bit harder so I could turn around and -- to find out, like -- no, I'm sorry, I'm -- I skipped the one part.

When I went to the bridge, I still was thinking that we got

-- that we have like the anchor and we were dragging the anchor,
so what I was trying to do was face the wind and so I started to
turning around, facing the wind, and I started to go forward, when

-- and then I called the guy in the bow, like hey, how's the
anchors calling, he told me okay, we got -- before he was calling
like 9 or 10, then I turned around, it was a 12 and we lose -- it

was a skip (ph.), so I told him okay, can you pull up the anchor and then we started pulling up the anchor. And then he told me like, Gaspar, no anchor, we got no anchor. And then I started like to try to go forward or -- and then, like, it seems like we hitting something in the middle and I told him like, hey, did we hit something and he said yes. I said like fuck, okay, what is it? He's like, rocks.

2.0

So he turn -- then the AV that was downstairs, he was trying to guide me to move the -- to move the aft outside the -- of the rock and I was trying to, you know, like, with a -- with a rudder, with a rudder this side so we could move it around, maybe we could take off of it, bring the boat up out of it but we couldn't and it wasn't moving around, it was a bang, bang, then it started to hit harder and harder and harder. Then we're not -- finally couldn't do anything.

I called the owner, like hey, we lost the anchor, it seems like we hit something and also by that time, before calling him, I told him like hey, see the engine room to see if we have any water on it and they went downstairs and we had water in the engine room, so I say okay, I don't want anybody here, we need to abandon. And also I call the owner, I tell him hey, we are abandoning the ship and then we started to put down -- everybody got their life jackets and their stuff and everything, like -- and everybody got their own like things they need to carry. And so then after that, we started to put down the rescue boat and the

1 | life raft and everything else, moving everybody in the life raft

- 2 \parallel and the rescue boat and -- before that, I call the customer, of
- 3 | course, before bringing everybody down and then when we finally --
- 4 | I mean, in between we were putting everybody down, I was talking
- 5 | to Coast Guard, giving all the information, they were asking where
- 6 | are you at, provide a phone number, everything. So that was it.
- 7 BY MR. BARNUM:
- 8 \parallel Q. So are you talking to the Coast Guard on Channel 16?
- 9 A. Yes.
- 10 \parallel Q. Okay. Did you ring the abandon ship alarm or was it more of
- 11 || a --
- 12 A. Yeah, I did.
- 13 | O. You did.
- 14 A. I did.
- 15 \parallel Q. Okay. Did you activate the vessel's EPIRB? Do you have an
- 16 | EPIRB on board?
- 17 | A. No.
- 18 | Q. I don't know if you're required to have --
- 19 | A. I didn't.
- 20 0. You didn't.
- 21 A. I didn't. I took the SART and I active the SART.
- 22 | Q. Okay, all right. And then you launched a life raft and your
- 23 | rescue boat, is that correct?
- 24 A. Both life raft, both life raft.
- 25 Q. Okay, both life raft.

- A. And the rescue boat, yeah.
- 2 \mathbb{Q} . Okay. Was there personnel, was there crew in both or all
- 3 | three vessels or only two?
 - A. All three vessels?
 - Q. You said --

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- LT On the rescue boat, the two life --
- MR. MOSQUERA: Yeah, we put -- we got enough room for two people, anyway, we had like five, five, and two on the rescue boat. In our mind, we were doing okay. If Coast Guard takes too long with my -- go into the shore, pull in a -- pull in the --
- 11 MR. BARNUM: Yeah.
- MR. MOSQUERA: -- the life rafts, go ahead. It seems like
 the boat wasn't strong enough for both life rafts and there was
 going like pretty slow, and I mean, I was trying to put pressure
- 15 on the Coast Guard to come to save us.
- 16 MR. BARNUM: Sure, yeah.
- 17 MR. MOSQUERA: Um-hum.
- 18 BY MR. BARNUM:
- 19 Q. Yeah, pretty scary situation. Well, thank you for that.
- 20 | do have a couple follow-ups here. Are you good to keep going or
- 21 | do you want a break?
- 22 A. No, you can keep going.
- 23 | Q. Okay. Yeah, you're doing great, thank you. You mentioned
- 24 | you contacted the chief to get the engines running during this
- 25 ordeal and then you said they were already on. Is there --

- A. Yeah.
- 2 \mathbb{Q} . Can you kind of explain that a little bit, was there -- did
- 3 you request that they stay on or is that normal --
- 4 A. No, I didn't request them. I guess he, since the weather was
- 5 | rough, he just like -- he left it on standby.
- 6 | Q. Okay.
- 7 | A. | I mean, what I thought it was like -- it was a good idea.
- 8 | Q. Okay.
- 9 $\|A$. I thought like it was good to him to think about it.
- 10 Q. Okay.
- 11 | A. And maybe we would've waited longer because his -- you know,
- 12 | I was just -- even though I wasn't sleeping, but I was like --
- 13 when the guy called me, like hey, we might be dragging. I was
- 14 | like okay and I just try to -- no, I didn't try -- the first thing
- 15 | I did, call the engineer, tell him to stop, I mean, to start where
- 16 we're at, he sent a guy back and so it's already started and then
- 17 | I -- oh, it's --
- 18 \parallel Q. I know times can be convoluted and confused in this instance.
- 19 I have a track line of your vessel I want to share at my screen,
- 20 | it might help you kind of remember some of the times. I'm going
- 21 | to bring it up now. Tell me when -- Captain, when you can see my
- 22 | screen.
- 23 A. I can see.
- 24 \parallel Q. Okay. So the blue is the track line of the Bonnie G and I'm
- 25 | just stepping back and here, it's 04:17 UTC, so it's about 20

- 1 | minutes after midnight.
- 2 A. Okay.
- 3 \mathbb{Q} . It shows the vessel --
- 4 | A. Yeah, around --
- $5 \parallel Q$. -- coming into the anchorage, does that kind of jive?
- 6 A. Around 12:30 we dropped anchor, yeah.
- 7 $\|Q$. Okay, so 12:30 dropped anchor, I'm just going to write that
- 8 down so I remember it.
- 9 A. Yeah, around 12:30.
- 10 | Q. All right. And then you were saying that you were kind of,
- 11 | you know, paying out, backing the ship, and would it be safe to
- 12 | say the weather was coming out of, kind of, in this direction
- 13 | towards you here?
- 14 A. Yeah.
- 15 $\|Q$. Okay, so kind of out of the southwest here?
- 16 A. No, it's west, it's west, yeah.
- 17 Q. Okay, southwest. All right.
- 18 | A. Yeah, yeah, yeah. I was wrong. I'm sorry.
- 19 Q. It's okay, because I need the graphical depiction, as well,
- 20 | to help me remember. So here, you know, it kind of has you moving
- 21 | a little west, your heading --
- 22 | A. Yeah.
- 23 \parallel Q. -- is west, what -- what are you doing here? Are you setting
- 24 | the anchor or --
- 25 A. Okay.

- 1 Q. So here it says your speed is zero and you're heading --
- 2 A. Yeah, okay.
- $3 \parallel Q$. -- west.
- 4 | A. Okay. I'm pretty sure, but like go back.
- 5 Q. Yeah.
- 6 A. Go back. Maybe there -- no, no. Back, back. No, I mean
- 7 | forward, yeah. There, like, maybe I slow it down.
- 8 Q. This would be about 15, 20 minutes after you said you dropped
- 9 | anchor.
- 10 | A. Oh.
- 11 | Q. This would be 12:50.
- 12 | A. Twelve, no, maybe that -- maybe the guy was already on watch.
- 13 | Q. When would you say you left the bridge? If you dropped
- 14 | anchor at 12:30.
- 15 A. Maybe like -- like 10 minutes after.
- 16 \parallel Q. Okay. So are you saying you dropped the anchor at 12:30 or
- 17 | the anchor was set at 12:30, because it takes some time to pay it
- 18 | out and back down on it. You're saying you dropped it at 12:30
- 19 | and then 10 minutes --
- 20 | A. Yeah.
- 21 \mathbb{Q} . -- to back down on it and then you left?
- 22 | A. Yeah, maybe, maybe 5 minutes.
- 23 Q. Okay.
- 24 | A. Maybe. I mean, I'm --
- 25 Q. Yeah. Okay.

- 1 A. Maybe 5 minutes and then I took another 5 to 10 minutes to
- 2 $\|$ look for the guy, explain to him what to do.
- 3 \parallel Q. Okay. Okay. So by 12:45 or so you're probably off the
- 4 | bridge.
- $5 \parallel A$. Yeah.
- 6 \parallel Q. Okay. And your anchor watch or your anchor circle, is that
- 7 something you had like -- like, did you set up like a 2-mile
- 8 | radius or diameter around your vessel?
- 9 A. No, I'd say around, like five cables, like half a mile.
- 10 | Q. Half a mile circle around your position, okay.
- 11 | A. Yeah.
- 12 \parallel Q. Thank you for that. And you did that on your radar or your
- 13 | ECDIS?
- 14 A. On the radar.
- 15 | Q. Do you have an ECDIS?
- 16 A. Have I what?
- 17 LT An ECDIS.
- 18 MR. MOSQUERA: No.
- 19 LT No.
- 20 BY MR. BARNUM:
- 21 || Q. No, you do not?
- 22 | A. No.
- 23 Q. Okay. Now, will that radar give you an alarm if the vessel
- 24 drifts outside that half mile or is that something that you have
- 25 | to notice visually?

- 1 A. I just -- yeah, I just -- I mean, I just use the VRM on the
- 2 | radar and set it. I didn't -- we did not fix any alarm on it, I
- 3 | just turn around, like any -- if it comes to ground, you call me.
- 4 | Q. Okay.
- 5 A. I don't know.
- 6 Q. All right. So I'm just going to -- I'm going to keep moving
- 7 | this forward a little. You're off the bridge, so --
- 8 A. Yeah.
- 9 \parallel Q. Do you remember your heading when you left the bridge because
- 10 | if the weather is coming out of the southwest here, it shows that
- 11 | your heading is -- you know, at this point it's facing almost in
- 12 | the opposite direction, it's facing north.
- 13 A. Yeah, okay.
- 14 | Q. I mean, is there an explanation there, your bow is pointed --
- 15 || A. Usually, usually when you drop anchor, it just like -- you
- 16 could like just turn around and eventually it gets the bow to the
- 17 | wind.
- 18 | Q. Right.
- 19 A. It doesn't need to happen like, like right away, but I mean,
- 20 | sometimes when you drop anchor, it start like -- it could maybe
- 21 turn around and -- until eventually face the wind.
- 22 \parallel Q. Okay, so he is -- he has propulsion, then, was he
- 23 | manipulating the throttles while he was on watch?
- 24 | A. No, no.
- 25 \parallel Q. Okay, because here we're showing about what, an hour and a

- 1 half after you set the anchor.
- 2 | A. Uh-huh.
- 3 $\|$ Q. So you're down in your cabin at this point, an hour and a
- 4 | half after you set the anchor and the vessel is -- its heading is
- 5 due -- is in complete opposite direction of the --
- $6 \parallel A$. Exactly.
- 7 | Q. So why is that? If he's not using his motor, you'd expect
- 8 | the bow to be driving --
- 9 A. Something went wrong, but I mean, I don't -- I didn't have
- 10 | anything, I don't think he -- he would like start the engine or --
- 11 | or like manipulate the engines, no.
- 12 | Q. Okay. But you're saying the engines were -- the chief had
- 13 | the engines on at this point?
- 14 | A. I mean, the engine was started when I came back to the
- 15 | bridge.
- 16 \parallel Q. Okay, but how about when you went to bed, did the chief --
- 17 | was the chief down there when you went to your cabin, was the
- 18 | engines on then?
- 19 A. Maybe.
- 20 Q. Okay.
- 21 A. Maybe it was.
- 22 \parallel Q. All right, I'm just going to kind of move it along here.
- 23 | So --
- 24 A. Yeah.
- 25 \mathbb{Q} . -- it's showing, the vessel's kind of in the same area and

- 1 | then right around, right at this point, right around, I guess 0200
- 2 | local time --
- 3 A. Okay.
- 4 | Q. -- does that -- it's showing -- the vessel starts to make way
- 5 | in the -- to the northeast here. Each click is 5 minutes,
- 6 | Captain, so that's 10, 20 -- 15, 20, 25 minutes. And then you're
- 7 | in this area and --
- 8 | A. Okay.
- 9 \mathbb{Q} . So right around 2:20 in the morning it looks like the vessel
- 10 | changes heading and I don't know, does that time kind of
- 11 | correspond to when you got up there and tried to figure out what's
- 12 going on? It looked like you motored in this direction where you
- 13 | eventually grounded.
- 14 A. Okay.
- 15 \parallel Q. Is that time -- do you remember what time you got up on the
- 16 | bridge?
- 17 A. Yeah, I could be -- it could be.
- 18 | Q. Okay. And then kind of --
- 19 A. It could be, it could be by the time I went to the bridge
- 20 | that we were trying to move, but --
- 21 \parallel Q. Kind of just shows you're grounded here. Basically, what I'm
- 22 | asking, Captain, is what is this -- so this clearly is the
- 23 | vessel --
- 24 (Crosstalk)
- MR. MOSQUERA: Okay. Yeah, I may have an idea what happened

1 | there. Can you go back?

- 2 BY MR. BARNUM:
- 3 Q. Yeah. In this way? So, you know, without dissecting it too
- 4 | much, clearly here it shows the vessel changing heading, speed,
- 5 | and direction, so something happened at this point here, Captain,
- 6 | with -- I'm just trying to determine --
- 7 | A. Okay.
- 8 \mathbb{Q} . -- is that the -- is that when, potentially, you got on the
- 9 | throttles and tried to --
- 10 A. Yeah. Maybe to turn it around to --
- 11 | Q. Okay.
- 12 A. -- to get away from the land and --
- 13 | Q. Okay.
- 14 A. Yeah.
- 15 \parallel Q. And so what are you using for navigation on the bridge as far
- 16 | as positioning? Do you have like an electronic chart?
- 17 | A. No, I have radar. I have the radar and a chart.
- 18 \mathbb{Q} . A paper chart?
- 19 | A. Yeah.
- 20 \parallel Q. Okay, so this rock here would've been on your paper chart,
- 21 | but other than visually being able to look at it, the
- 22 | instrumentation you had, you had no other indication that it was
- 23 | there?
- 24 A. No, other than the radar and the paper chart.
- 25 Q. Okay.

- 1 A. I mean, just -- by that moment, I was -- I was trying to get
- 2 away from --
- $3 \parallel Q$. Sure.
- 4 \blacksquare A. -- from land.
 - Q. Right.

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MR. BARNUM: Understood.

9 MR. MOSQUERA: But by that time I was -- I was trying to get

- 10 away from land and --
- 11 BY MR. BARNUM:
- 12 Q. Okay. Okay. No, thank you for that. I had one more
- 13 | question on this while I had it up, Captain. The blue is your
- 14 | track line.
- 15 | A. Okay.
- 16 Q. I just -- this was, I think, the day before, prior.
- 17 | A. Yeah.
- 18 Q. It shows you guys leaving St. Croix and then kind of coming
- 19 out here in no man's land and -- let's see if we can clean it up
- 20 | for us. Yeah, this little -- you cross the boundary line here and
- 21 | turn around.
- 22 A. Exactly.
- 23 Q. You're not actually going to the port or dock, right, you're
- 24 | just kind of clearing --
- 25 A. Exactly.

- Q. -- clearing customs there?
- 2 A. Exactly.
- 3 $\|Q$. Okay. And what did you call that, going to -- what is that?
- 4 | What is that called?
- 5 || A. We just were clear, to be able to clear customs --
- 6 | Q. Yeah.
- 7 || A. -- we need to touch Tortola water.
- 8 Q. Tortola water, thank you, sir. Okay, understood. All right.
- 9 A. Or BVI waters. I mean, it's --
- 10 MR. BARNUM: Got you. Okay. All right. Let me think.
- 11 | Okay, I think I'm going to stop sharing my screen unless you had a
- 12 | question on the vessel.
- 13 No, I just wanted to kind of re-circle back,
- 14 | just at -- did we get to a conclusion about the pivot that
- 15 | happened, where the course was changed?
- MR. BARNUM: Yeah, Lieutenant please go ahead. It's
- 17 | a good kind of transition point. Yeah, if you want to ask some
- 18 | questions of the captain, please do. I can leave this up, share
- 19 my screen if you have a specific question here.
- 20 BY LT
- 21 | Q. Yeah, I just really -- because right there where we were
- 22 | looking at it where you were near the rock and you changed the
- 23 | course, I think that's around the time where I had to walk out, so
- 24 | I just kind of wanted to go back to that so I can hear. So what
- 25 was the reason for that course change?

- A. Can you go back there?
- 2 Q. Yeah. Yeah, like this.
- 3 A. I mean, here I just change -- can you go back like maybe
- 4 | here? I guess we were going maybe this way.
- $5 \parallel Q$. Got it. Try and go back in the timeline a couple of clicks.
- 6 Yeah, right around there.
- 7 | A. Yes. On that, I was going like, to -- maybe the anchor was
- 8 | busted already and we were going to land. So what I was trying to
- 9 do is turn it so I could go again and face the wind, so in my
- 10 | head, maybe pull up the anchor.
- 11 | Q. Um-hum.

- 12 A. I mean, I really don't like remember. Well, I can't say if
- 13 we already pulled the anchor, I mean, had broken the anchor there
- 14 or what, but I was actually trying to turn it around to face the
- 15 | wind so we can leave.
- 16 MR. BARNUM: Okay.
- 17 LT And then --
- MR. BARNUM: Go ahead. Sorry, I don't -- yeah, please go
- 19 | ahead, Lieutenant.
- 20 BY LT
- 21 | Q. But you said that you were trying to turn it so that you were
- 22 | facing the wind in order to raise the anchor, right?
- 23 | A. Yes.
- 24 | Q. So if that's the case, then by the time you got the
- 25 popportunity to turn the vessel to face the wind, it would've been

- 1 | next -- can you click it forward two times, yeah, so it would've
- 2 | been right around here is where you had the opportunity to
- 3 | actually change the heading of the vessel, right?
- 4 A. Yeah.
- 5 Q. Okay. And then how long -- and by the time you got on the
- 6 | bridge, how long until you had the opportunity to change the
- 7 | course?
- 8 A. Maybe like 5 -- just it's like 5 minutes later, when I
- 9 noticed that we actually had engine in the bridge, then I started
- 10 to maneuver.
- 11 | Q. Okay. So I just wanted to make sure that I -- that I'm
- 12 | understanding correctly. So the crew member woke you up, you went
- 13 | up to the bridge and you confirmed that yes, it looks like we're
- 14 dragging, and then that's when you called the engineer to see if
- 15 | the engines were --
- 16 A. Yeah.
- 17 | Q. -- could be turned on and they said hey, we're running and
- 18 | then at that point, that's when you had the opportunity to
- 19 | actually change the course?
- 20 | A. Yeah.
- 21 LT Okay.
- 22 MR. BARNUM: How did --
- 23 LT And then --
- 24 BY MR. BARNUM:
- 25 Q. How did the crew member wake you up?

- 1 A. Knocking my door.
- 2 $\|Q$. So at that point there's no one on the bridge?
- $3 \mid A$. Exactly.
- 4 | Q. Okay.
- 5 A. He just came down fast and, I mean, it's just like -- it's
- 6 one step.
- 7 \mathbb{Q} . Is he a credentialed mariner, does he have a license?
- 8 A. Yes, he is. Yes, he is.
- 9 0. Who was that?
- 10 \blacksquare A. Arturo.
- 11 | Q. What's his position on board?
- 12 A. AV.
- 13 | Q. But he has a mate's license? Or just an AV credential?
- 14 A. AV license, yes.
- 15 $\|Q$. But he wasn't a licensed deck officer.
- 16 | A. No, he's not.
- 17 $\|Q$. What is your complement of licensed officers on board?
- 18 | Yourself --
- 19 A. No, my -- I mean, I have a captain license, then the chief
- 20 | mate and AVs.
- 21 || Q. Okay, so just the two officers.
- 22 | A. Yeah.
- 23 | Q. All right. And one question, I know you said you were trying
- 24 | to -- at any point, where were you going to go next? You said you
- 25 were motoring towards shore or where -- where was your --

- 1 A. No, no. I mean, in my mind, I was trying to like as soon as
- 2 | we would be anchored, I was like, in my head I was okay, I will go
- 3 \parallel to -- I mean, to the west and navigate a little bit to see, call
- 4 | the owner, like what -- what we do, like is -- I'm not able to --
- $5 \mid Q$. Right.
- 6 A. That's what I was -- that's what I was -- I thought I was
- 7 about to do after that.
- 8 | Q. Okay.
- 9 A. It was like the situation that, you know, every time you do a
- 10 maneuver, you have like two or three steps forward. But when they
- 11 | told me, like, anchor's busted, then I'm like I didn't expect it
- 12 | at all. So I was kind of on the chart, I didn't -- so I tried to
- 13 | moderate the best I could to get away from shore and in my head, I
- 14 was -- after that I will turn around, go to the west because, I
- 15 | mean, if you go like on a straight line up to -- like going to San
- 16 Juan, you have like 1 hour of like navigating with -- free of any
- 17 | island or anything, so I could like call, I thought maybe we would
- 18 go to San Juan.
- 19 | O. Um-hum.
- 20 | A. That's what I was thinking.
- 21 Q. We showed this representation of your vessel's track, it
- 22 | shows the -- your vessel with the weather pushing it. Would you
- 23 | expect the bow to be into the wind if you were drifting or was
- 24 | this -- could you explain the -- you know.
- 25 A. Well, when the anchor bust, I don't think that -- because the

1 | wind, it won't get as strong in the -- in the aft or something, so

- 2 | let's say -- let's say here's the bow --
- 3 | Q. Yes.
- 4 | A. -- and the wind hits -- I mean, it won't, it won't -- like,
- 5 | if the wind hits like this and we don't have any anchor, the wind
- 6 | won't -- I mean, the boat won't keep this --
- 7 \mathbb{Q} . Okay. Kind of spin you around.
- 8 A. Because the wind will hit this down like here and then turn
- 9 around and then hit here and then maybe hit this side, but the
- 10 bow, it will be like the wind can pass overhead and will make like
- 11 | traction over the boat. So I mean, he can move like around, not
- 12 like specifically like when you anchor. Since, when you anchor,
- 13 you drop the anchor and if you got a wind away from this way, you
- 14 | will keep it usually this way, but if it doesn't got an anchor, it
- 15 | could just move free.
- 16 Q. Okay. When you set the anchor and then went to bed, did you
- 17 | have any concerns or what kind of -- about dragging anchor or was
- 18 | there any underlying --
- 19 A. Yeah, I mean, I wasn't expecting it to happen, but I thought
- 20 | maybe it could drag. I mean, I wasn't -- I wasn't expecting it,
- 21 | like it would happen, but I was like okay, maybe. If it drags,
- 22 | maybe that was also the reason that I couldn't sleep, so --
- 23 \parallel Q. Right. Yeah. When they picked up the anchor, did they
- 24 | notice where it was broken? How many -- you said you paid out two
- 25 | shots, how much did they pick up?

1 A. No, I checked it today and maybe it was on the first shackle.

- Or by the end. I'm sure it was at by the end of it or one
- 3 | shackle --

- 4 | Q. Okay.
- 5 A. -- because I could see one, one -- one, one mark.
- Q. When was the last time that chain was looked at, is there maintenance conducted on that anchor chain?
- 8 A. I mean, usually, we take all -- I mean, usually we don't drop
- 9 more than one shackle because you like -- wherever we go it's
- 10 | like, just like 5 meters, so we just -- and I don't like to throw
- 11 | too much anchor, but because whenever we have like very windy
- 12 weather, it can push me to the other boats and I need to go slow
- 13 | and if the wind is pushing me, but if I take too long, like
- 14 heaving up the anchor, it may push me to the other boat. So every
- 15 | time I anchor, I try, I just anchor when I have like 20 feet to
- 16 \parallel the dock, so pretty close. So I don't drop too much anchor. So
- 17 | when we do like anchor maintenance, it's dry dock where we take
- 18 | out all the anchor, paint again the marks --
- 19 | O. Um-hum.
- 20 | A. -- and everything.
- 21 \parallel Q. And when was the last time that you were in dry dock, that
- 22 | vessel?
- 23 | A. I mean, before we bring it out from Florida, because I mean,
- 24 \parallel the owner bought it in Florida and bring it to -- bring it to
- 25 | here, so it was in dry dock over there.

- 1 | Q. Okay. How long ago was that, do you remember?
- 2 \blacksquare A. Maybe 2 years, maybe.
- 3 $\|Q$. Okay. And just for my recollection, you think it broke, the
- 4 | anchor chain broke within that first shot from the anchor to the
- 5 | first shackle or on the second?
- 6 A. I can't say.
- 7 | Q. Okay.
- 8 A. Maybe it was -- maybe it was -- I mean, obviously it's like
- 9 | -- maybe it still had one shackle on the -- I'm not sure.
- 10 Q. That's okay.
- 11 | A. Maybe one --
- 12 | Q. If you're not sure, that's fine.
- 13 A. -- shackle or it's just the anchor.
- 14 Q. Okay.
- 15 A. Yeah, I really can't tell.
- 16 | Q. Okay.
- 17 A. There's no way, I can't tell.
- 18 | Q. What was the visibility, do you remember? And granted, it
- 19 was dark, but was there -- is there any -- was the moon out, did
- 20 you see any?
- 21 A. I could barely see like, like one to ten, I could see like
- 22 | two or three.
- 23 | Q. Oh, okay. And then one last thought here before I pass it
- 24 off, is -- how about the propulsion, vessel propulsion, was there
- 25 any issues --

- 1 \parallel A. Yes.
- 2 $\|Q$. -- anything down for maintenance or what?
- 3 A. No, like -- like you mean like any issue on the engine
- 4 | before-wards?
- $5 \mid Q$. Yes, sir.
- 6 A. No.
- 7 | Q. No problems?
- 8 A. But when I was like trying to get out of there, I lost one
- 9 engine. I don't know, I really can't remember now if it's -- if
- 10 | it was before or after I hit. Maybe the engine, when I was trying
- 11 | to turn around, it touched something because maybe it didn't touch
- 12 | a rock as much, too, but maybe something else and I lost the one
- 13 engine. And then I try, with the other one, I try forward, I try
- 14 | back and I wasn't moving. And that's -- first, I lost one
- 15 | engine --
- 16 Q. Okay.
- 17 | A. -- and I wasn't moving, no revolution, anything.
- 18 Q. Was it the port engine or the starboard?
- 19 A. Was the port engine.
- 20 \parallel Q. That you lost. Do you have a bow thruster, Captain?
- 21 | A. I don't have bow thruster.
- 22 \parallel Q. No bow thruster, okay. And two engines. Is it a
- 23 | controllable pitch propeller or is it fixed pitch?
- 24 A. It's fixed pitch.
- 25 | Q. So to reverse it, you have to reverse the engine?

A. Yes, that's correct.

2.0

MR. BARNUM: Okay. All right. That's all the questions I have right now, I'm going to look over my notes, I might have a couple more, but Lieutenant do you have any follow-ups for the captain?

BY LT

- Q. Yeah, just a couple of questions about when you sent the individuals down to retrieve the anchor, the individual said, that said that you had lost it. Could you walk me through when did you instruct that person to go down and check the anchor? Like where in the timeline was that?
- 12 | A. Like the hour?
- Q. No, just like -- because you said you went up to the bridge and then once you're up on the bridge at what point did you call for somebody to go to the anchor?
 - A. Just like right away because when I went to the bridge, okay, this is what happened. I went to the bridge, the guy told me okay, we -- we might be dragging the anchor and I looked at the speed and we were getting close to the ground and I said yes, we are -- we are dragging the anchor. Then I call the guy right away, he came like fast, 2 minutes, he just came in, okay, I asked him what's the tension on the anchor chain, he said we got tension. You know, I really don't remember if it was stiff, like real stiff, or he had some -- some tension, I think it was like some tension. So I said where's the tension, like I don't know if

- 1 | it was like at 9 o'clock or 10 o'clock. Maybe 10 o'clock. So I
- 2 | started to move towards the anchor and then -- and go, went
- 3 | forward.
- $4 \mid Q$. Um-hum.
- 5 || A. And then when we lose tension, then -- no. When I turned
- 6 | around, facing the wind, he told me like yeah, like, we lost
- 7 | tension and then I say okay, heave up. And then when he started
- 8 to heave up, after a while, no anchor.
- 9 Q. Got you. And then when he was heaving up, where did you have
- 10 the throttles at that point, were they -- were they going forward?
- 11 A. When I was heaving up, of course, I was forward, because I
- 12 was trying to go forward since -- since I expected the anchor
- 13 | chain was here.
- 14 | Q. Um-hum.
- 15 $\|A$. The maneuver is supposed to be done, you put, you know, the
- 16 bow into the anchor chain and so the winch doesn't use too much.
- 17 | Q. Yeah, that relieves some of the tension.
- 18 \blacksquare A. Exactly.
- 19 | 0. Yeah.
- 20 \parallel A. So I try that and then we started to retrieve and he said no
- 21 | anchor.
- 22 | Q. Got you. And then once he said no anchor, did you push up on
- 23 | the throttles or did you try to maneuver the vessel --
- 24 A. After I maneuver it to turn around, trying to face the
- 25 | west --

- Q. Got you.
- 2 \parallel A. -- so we could -- that was in my mind, like, so I can just
- 3 | put automatic and call the owner so we can talk. I mean, right
- 4 | there close to line, I cannot do anything, so I was figuring okay,
- 5 | after I secure everything I'll put the boat heading west and I'll
- 6 call the owner to see what we do after this.
- 7 \mathbb{Q} . Um-hum.
- 8 A. And I don't think, I don't think we will go to -- maybe -- I
- 9 | mean, I didn't know. I can't speculate and I can't make
- 10 expectation for this.
- 11 | Q. And then when you first came up on the bridge and you were
- 12 seeing that you were dragging, did you have an opportunity to get
- 13 | an idea as to where your position was in relation to the
- 14 | anchorage?
- 15 | A. I had -- yeah, I saw the green buoy and I have like, I know
- 16 | like there was the airport, airport, and I had the green buoy
- 17 | there and the airport there, so --
- 18 \parallel Q. Got you. So you were able to see the green buoy and the
- 19 | airport?
- 20 A. The green buoy here.
- 21 | Q. Oh, I'm sorry, I pointed the wrong way.
- 22 | A. Yeah, the airport there.
- 23 | Q. Okay.
- 24 | A. I was like trying to turn around.
- 25 Q. Okay. All right. And then let's see. And then when you got

- 1 the customs clearing paperwork from Tortola, is that electronic?
- 2 A. Yeah.
- 3 | Q. Okay.
- 4 A. Electronic.
- $5 \parallel Q$. Yeah, I would -- I just wanted to get a copy of that, if
- 6 possible, just so that we can have that.
- 7 A. Okay. I got it on the phone, I left the phone but I have a
- 8 | computer.
- 9 Q. Okay.
- 10 A. Only way I can get it. And if I don't have it, I mean, they
- 11 | would send it.
- 12 | Q. That's not a problem and then --
- 13 | A. Or we could get it from Tortola.
- 14 | Q. And then you said that you're -- it's only one step down for
- 15 | the individual to come knock on your door, so it's just like a
- 16 | little -- just right at the bottom of one stairwell?
- 17 | A. Yeah.
- 18 \parallel Q. Okay. I just wanted to make sure we got that. We talked
- 19 about that. And that. Oh, does your vessel have a vessel data
- 20 | recorder, a VDR on it?
- 21 A. No, it's not mandatory for us.
- 22 \parallel Q. Okay. So you don't have one, all right. Any recording at
- 23 | all on the bridge like audible instruments?
- 24 | A. No.
- 25 LT Okay. I think that covered all the ones that I

- wanted to get, we kind of hit a lot of the different questions
 when you were walking us through it earlier.
- 3 BY MR. BARNUM:
- Q. Captain, while I still have this up, what was going on here when you -- you sailed out there to the west?
- A. Yeah. I was trying to -- I mean, since the going to the west
 was the safest way, I mean, safest way in that point, in that
 point, I was trying to look on the chart, like which -- what was
- 9 the position for the anchorage.
- 10 | Q. Right.
- 11 A. So I was like moving left, just with automatic, just to have
- 12 enough time to find out the position on the anchorage so I could
- 13 put it on the GPS and --
- 14 | Q. Okay.
- 15 | A. -- that's what I was doing.
- 16 Q. Okay. Do you typically operate at night?
- 17 | A. Not that much. I mean, night, I just coming from Tortola to
- 18 | St. Thomas and coming to Tortola, coming from Tortola to
- 19 | St. Thomas and getting out from Tortola, maybe running for
- 20 | Tortola. So, I mean, even though it's like -- it's not always,
- 21 | but sometimes, yes.
- 22 Q. So you're saying when you leave St. Croix and you're going up
- 23 | to Tortola?
- 24 A. Maybe around 7:00 p.m., that's night, yeah.
- 25 | Q. Okay. All right. Yeah, I'm just looking at the -- this is

1 on the 3rd, yeah, this is at night and it shows you coming in

- 2 \parallel around, what, 10 -- 10, 11 o'clock at night, you come into --
- 3 | typically come into St. Thomas?
- 4 | A. Maybe later, but yeah.
- $5 \parallel Q$. Okay. So you're docking during the nighttime hours there,
- 6 | typically, then you come back.
- 7 A. Yeah, yeah.
- 8 | Q. Okay.
- 9 A. I mean, yeah, but not with that wind and rain.
- 10 | Q. Okay. So when you're coming in here, how are you navigating
- 11 | if you don't have an electronic chart?
- 12 A. I use the radar.
- 13 | Q. Use the radar and visual, looking at the buoys.
- 14 A. Exactly.
- 15 \parallel Q. Okay. Sir, my last question was about that starboard anchor,
- 16 | that condition of class, what was wrong with the starboard anchor?
- 17 | A. It's like somehow something -- like it's not able to -- I
- 18 | would say like the -- I don't know how to explain this in English.
- 19 You know, the winch --
- 20 | O. Um-hum.
- 21 A. -- it doesn't -- somehow it moved and you are not able to --
- 22 | Q. Engage it?
- 23 | A. Engage it.
- 24 | Q. Okay.
- 25 A. It's kind of like this.

- Q. Oh, it's misaligned somehow?
- 2 A. Yeah.
- 3 Q. How long has it been --
- 4 A. You cannot do it our self. Huh?
- 5 \mathbb{Q} . How long has it been like that?
- 6 A. I don't know. We got a paper and we got a -- if I tell you a
- 7 date, it wasn't on -- when it happened, it wasn't on my -- on my
- 8 | -- on my schedule, like when I was captain. It happened before.
- 9 Q. Has it ever worked --
- 10 A. So I really can't answer.
- 11 | Q. Has it ever functioned when you've been on board?
- 12 | A. Not as captain.
- 13 | Q. Okay. How did it break? Or how did it get damaged?
- 14 A. I mean, since -- since -- I really don't remember. We have
- 15 | paperwork, but I cannot tell you like how it got damaged.
- 16 Q. Okay.
- 17 | A. I remember one time, not being captain, as chief mate, we
- 18 | tried to check it out and we try like to see if we could do
- 19 something, it was last year, we put -- like when we were alongside
- 20 | in St. Thomas, not in St. Thomas, in San Juan, we put it in the
- 21 | water, like we shake it, but it was like a hell of a -- to bring
- 22 | it back because we couldn't -- we got to hit it with a
- 23 sledgehammer and everything to be in order to --
- 24 | Q. Um-hum.
- 25 | A. -- put it back, so it was like --

- l Q. Okay.
- 2 \blacksquare A. So we opened a damage report on it.
- 3 Q. But could you pull it out? Did you ever think about using
- 4 | it?
- 5 A. No, I didn't. Because if you would use it, then how like to
- 6 control it, like we cannot like give slack or take it back.
- 7 | Q. Okay.
- 8 A. And with that weather, like to bring it here, like to -- what
- 9 did you say?
- 10 Q. Yeah, alignment.
- 11 | A. To like go back against the gear, with that weather, I mean,
- 12 | I really not even think about it because, in my mind, what
- 13 | happened, okay, you cannot retrieve it, you cannot put it back,
- 14 | why? And so I try just to move --
- 15 | Q. Right.
- 16 | A. -- and go west, that's -- that's what I thought. It wouldn't
- 17 | been like worse if we drop the anchor and then we can pull back or
- 18 \parallel -- with that weather.
- 19 MR. BARNUM: Okay. Okay. All right. That's all the
- 20 | questions I have for you, sir. Lieutenant, do you have any --
- 21 | anything else before I close it off?
- 22 | LT No. No, sir. No, I'm good to go right now.
- MR. BARNUM: All right, it's 15:30, I'm going to stop the
- 24 | recording.
- 25 (Whereupon, at 3:30 p.m., the interview concluded.)

CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: ENGINE ROOM FLOODING AND SUBSEQUENT

SINKING OF OSV BONNIE G NEAR ST. THOMAS IN THE U.S.

VIRGIN ISLANDS ON OCTOBER 4, 2023

Interview of Gaspar Mosquera

ACCIDENT NO.: DCA24FM001

PLACE: via videoconference

DATE: October 5, 2023

was held according to the record, and that this is the original, complete, true and accurate transcript which has been transcribed to the best of my skill and ability.

Karen D. Martini Transcriber